

EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|-------|------|--------------|--|------------------|---------|------------------|
| L1 | 196 | 562/545 | US-PGPUB; USPAT; EPO; DERWENT | OR | ON | 2006/10/09 10:37 |
| L2 | 332 | 562/598 | US-PGPUB; USPAT; EPO; DERWENT | OR | ON | 2006/10/09 10:38 |
| L3 | 17 | L1 and L2 | US-PGPUB; USPAT; EPO; DERWENT | OR | ON | 2006/10/09 10:38 |
| S1 | 1 | 6403829B1 | US-PGPUB; USPAT; EPO; DERWENT | OR | ON | 2006/10/09 07:10 |
| S2 | 1 | 6395936B1 | US-PGPUB; USPAT; EPO; DERWENT | OR | ON | 2006/10/09 07:12 |
| S3 | 1 | 6525217B1 | US-PGPUB; USPAT; EPO; DERWENT | OR | ON | 2006/10/09 08:55 |
| S4 | 2 | "7019168" | US-PGPUB; USPAT; EPO; DERWENT | OR | ON | 2006/10/09 09:13 |
| S5 | 2 | "7019176" | US-PGPUB; USPAT; EPO; DERWENT | OR | ON | 2006/10/09 10:37 |

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|---|---|----------|--|----|--|
| 0 | US 20010005763 A1 | US-PGPUB | 20010628 | 4 | Apparatus and process for producing (meth)acrylic acid |
| | 562/542; 562/545; 562/598; 562/600 | | 562/546 | | 202/153; 422/240; |
| 0 | US 7091377 B2 | USPAT | 20060815 | | Multimetal oxide materials |
| | 562/598 | | 502/304; 502/305; 502/306; 502/307; 502/308; 502/309; 502/310; 502/311; 502/312; 502/313; 502/315; 502/317; 502/318; 502/321; 502/325; 502/340; 502/344; 502/353; 562/542; 562/545; 562/549; 562/600 | | |
| 0 | US 7049466 B2 | USPAT | 20060523 | | Recycle process |
| | 562/549 | | 558/319 | | |
| 0 | US 7041849 B2 | USPAT | 20060509 | | Method of recovering polymerization inhibitor and method of producing acrylic acid |
| | 562/600 | | 562/545 | | |
| 0 | US 7038082 B2 | USPAT | 20060502 | | Preparation of a multimetal oxide material |
| | 562/598 | | 502/304; 502/305; 502/306; 502/307; 502/308; 502/309; 502/310; 502/311; 502/312; 502/313; 502/315; 502/317; 502/318; 502/321; 502/325; 502/340; 502/344; 502/353; 562/542; 562/545; 562/549; 562/600 | | |
| 0 | US 7026506 B2 | USPAT | 20060411 | | Method for producing acrylic acid by heterogeneously catalyzed gas-phase oxidation of propene with molecular oxygen in a reaction zone |
| | | | 562/547 | | 562/545; 562/598 |
| 0 | US 7019168 B2 | USPAT | 20060328 | 15 | Heterogeneously catalyzed partial gas phase oxidation of propene to acrylic acid |
| | 562/545 | | 562/598 | | |
| 0 | US 6998504 B1 | USPAT | 20060214 | | Method for the catalytic gas phase oxidation of propene into acrylic acid |
| | 562/544; 562/546; 562/600 | | | | 562/545 |
| 0 | US 6958414 B2 | USPAT | 20051025 | | Preparation of at least one organic compound by heterogeneously catalyzed partial gas-phase oxidation |
| | 562/545 | | 562/542; 562/543; 562/544; 562/598 | | |
| 0 | US 6946573 B2 | USPAT | 20050920 | | Method for starting up reactor and reactor system |
| | | | 562/598 | | |
| 0 | US 6740779 B1 | USPAT | 20040525 | | Method for carrying out the catalytic gas phase oxidation of propene to form acrylic acid |
| | 562/598 | | | | |
| 0 | US 6737546 B2 | USPAT | 20040518 | | Extraction process for recovery of acrylic acid |
| | | | 562/600 | | 562/545 |
| 0 | US 6651731 B2 | USPAT | 20031125 | 17 | Method for cooling heating grade heat exchanger in unsteady state |
| | 560/205; 562/545; 562/546; 562/598; 562/600 | | | | 165/58 165/46; |
| 0 | US 6642414 B2 | USPAT | 20031104 | 7 | Method for production of (meth) acrylic acid |
| | | | 562/600 | | 562/598 |
| 0 | US 6500982 B1 | USPAT | 20021231 | | Process for preparing (meth) acrylic acid |
| | 562/600 | | 562/532; 562/545 | | |
| 0 | US 4341717 A | USPAT | 19820727 | | Reactor for contacting gases and a particulate solid |
| | | | 558/324 | | 48/210; 549/249; 549/523; 562/545; 568/472; 568/476; 585/441; 585/628; 585/658; 75/641 |

0 US 4317926 A USPAT 19820302 Process for
preparing and recovering acrylic acid 562/532 203/28; 203/60; 203/72;
203/73; 203/8; 203/DIG.21; 560/185; 560/208; 560/218; 562/536; 562/545; 562/548;
562/598; 562/599; 562/600; 562/608; 568/753